

L Number	Hits	Search Text	DB	Time stamp
1	275	(naoya near1 hasegawa).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 09:37
2	62	((naoya near1 hasegawa).in.) and magneto\$1resistive.ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 09:49
3	481737	(magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 10:09
4	6026	((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 10:10
5	328	((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 10:11
6	32	((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 2000.py.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 10:15
7	72	(((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 2001.py.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 10:30
8	27	(((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 1999.py.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 10:33
9	201	(((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) not ((((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 2000.py.) ((((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 2001.py.) ((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 1999.py.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 10:33

10	38	<p>(((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) not (((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 2000.py.) (((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 2001.py.) (((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 1999.py.))) and (recess etch)</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	2003/08/28 10:38
----	----	--	--	------------------

11	163	<p> ((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) not ((((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 2000.py.) ((((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 2001.py.) ((((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 1999.py.))) not ((((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) not ((((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 2000.py.) ((((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 2001.py.) ((((((magneto\$1resist\$4 (magneto adj resist\$4) spin\$1valve\$1 (spin adj valve) G\$1M\$1R M\$1R T\$1M\$1R A\$1M\$1R (magnetid adj (head sensor element))).ti,ab,clm.) and ((soft adj magnetic) Ni\$1Fe (nickel adj iron) permalloy)) and ((soft Ni\$1Fe nickel iron permalloy) near4 (seed\$1layer\$1 (seed adj layer) interface))) and 1999.py.))) and (recess etch)) </p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 10:39
----	-----	---	---	------------------